

# EAST SEARCH

L Number	Hits	Search Text	DB	Time stamp
-	1	"20020161894"	US-PGPUB	2004/08/04 13:09
-	3021	709/203 709/227	US-PGPUB	2004/08/05 14:15
-	2289	709/203	US-PGPUB	2004/08/03 09:06
-	828	709/227	US-PGPUB	2004/08/03 09:06
-	3271	(Java adj virtual adj machine) or JVM	USPAT;	2004/08/04 13:10
-			US-PGPUB;	
-	3062	Java adj virtual adj machine	EPO; JPO	
-			USPAT;	2004/08/04 13:10
-			US-PGPUB;	
-	3198	(Java adj virtual adj machine) or JVM and (client server)	EPO; JPO	
-			USPAT;	2004/08/04 13:11
-			US-PGPUB;	
-	102	weak adj reference	EPO; JPO	
-			USPAT;	2004/08/04 13:11
-			US-PGPUB;	
-	24	((Java adj virtual adj machine) or JVM) and (weak adj reference)	EPO; JPO	
-			USPAT;	2004/08/04 14:00
-			US-PGPUB;	
-	37433	(establish re-establish reestablish) near2 connection	EPO; JPO	
-			USPAT;	2004/08/04 14:05
-			US-PGPUB;	
-	429	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection)	EPO; JPO	
-			USPAT;	2004/08/05 13:49
-			US-PGPUB;	
-	54	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection) and weak	EPO; JPO	
-			USPAT;	2004/08/05 15:47
-			US-PGPUB;	
-	3	("6035324" "6070184" "6134603").pn.	EPO; JPO	
-			USPAT;	2004/08/05 12:11
-	3	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection) and weak and timer	US-PGPUB;	2004/08/05 17:57
-			EPO; JPO	
-	6	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) and weak and timer	USPAT;	2004/08/05 15:47
-			US-PGPUB;	
-	18	((Java adj virtual adj machine) or JVM) and weak and timer	EPO; JPO	
-			USPAT;	2004/08/05 13:47
-			US-PGPUB;	
-	7	((Java adj virtual adj machine) or JVM) and connection near timer	EPO; JPO	
-			USPAT;	2004/08/05 13:49
-			US-PGPUB;	
-	7	((Java near2 virtual near2 machine) or JVM) and connection near timer	EPO; JPO	
-			USPAT;	2004/08/05 13:49
-			US-PGPUB;	
-	3	((Java near3 virtual near3 machine) or JVM) and ((establish re-establish reestablish) near2 connection) and weak and timer	EPO; JPO	
-			USPAT;	2004/08/05 13:49
-			US-PGPUB;	
-	6	((Java near4 virtual near4 machine) or JVM) and ((establish re-establish reestablish)) and weak and timer	EPO; JPO	
-			USPAT;	2004/08/05 13:49
-			US-PGPUB;	
-	78	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection) and timer	EPO; JPO	
-			USPAT;	2004/08/05 13:50
-			US-PGPUB;	
-	96	709/203 and 709/227	EPO; JPO	
-			USPAT;	2004/08/05 15:47
-	75	((Java adj virtual adj machine) or JVM) and 709/203 and 709/227	US-PGPUB;	2004/08/05 14:15
-			EPO; JPO	
-			USPAT;	2004/08/05 14:17
-	12	((Java adj virtual adj machine) or JVM) and 709/203 and 709/227 and timer	US-PGPUB;	
-			EPO; JPO	
-	2	((Java adj virtual adj machine) or JVM) and 709/203 and 709/227 and timer and (garbage trash)	USPAT;	2004/08/05 14:17
-			US-PGPUB;	
-	4	((Java adj virtual adj machine) or JVM) and 709/203 and 709/227 and weak	EPO; JPO	
-			USPAT;	2004/08/05 15:48
-			US-PGPUB;	
-	54	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection) and weak	EPO; JPO	
-			USPAT;	2004/08/11 10:56
-			US-PGPUB;	
-			EPO; JPO;	
-			IBM TDB	

-	1220	709/203 and 709/227	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 15:48
-	4	((Java adj virtual adj machine) or JVM) and 709/203 and 709/227 and weak	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/05 15:48
-	39	tapperson	USPAT; US-PGPUB; JPO	2004/08/05 15:50
-	78	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection) and timer	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/05 15:52
-	3	((Java adj virtual adj machine) or JVM) and ((establish re-establish reestablish) near2 connection) and timer and weak	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/05 15:53
-	6	((Java adj virtual adj machine) or JVM) and (restart near5 timer)	USPAT; US-PGPUB; EPO; JPO	2004/08/05 18:02
-	278	((Java adj virtual adj machine) or JVM) and (hash adj (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 10:57
-	15	((Java adj virtual adj machine) or JVM) and (hash adj (map table)) with multiple	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:17
-	2	((Java adj virtual adj machine) or JVM) and (weak adj hash adj (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:20
-	2	(weak adj hash adj (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:19
-	2	((Java adj virtual adj machine) or JVM) and (weak near4 hash adj (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:20
-	2	((Java adj virtual adj machine) or JVM) and (weak near4 hash near4 (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:20
-	2	(weak near4 hash near4 (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:20
-	6	(weak with hash near4 (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:20
-	12	(weak same hash near4 (map table))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/08/11 11:22

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*Krupczak, B.; Calvert, K.L.; Ammar, M.H.;*

Networking, IEEE/ACM Transactions on , Volume: 5 , Issue: 4 , Aug. 1997

Pages:445 - 459

[\[Abstract\]](#) [\[PDF Full-Text \(284 KB\)\]](#) IEEE JNL

## 2 Design and performance analysis of a distributed Java Virtual Machine

*Surdeanu, M.; Moldovan, D.;*

Parallel and Distributed Systems, IEEE Transactions on , Volume: 13 , Issue:

6 , June 2002

Pages:611 - 627

[\[Abstract\]](#) [\[PDF Full-Text \(583 KB\)\]](#) IEEE JNL

## 3 Attacking malicious code: a report to the Infosec Research Council

*McGraw, G.; Morrisett, G.;*

Software, IEEE , Volume: 17 , Issue: 5 , Sept.-Oct. 2000

Pages:33 - 41

[\[Abstract\]](#) [\[PDF Full-Text \(152 KB\)\]](#) IEEE JNL

## 4 Transparent fault-tolerant Java virtual machine

*Friedman, R.; Kama, A.;*

Reliable Distributed Systems, 2003. Proceedings. 22nd International Symposium on , 6-18 Oct. 2003

Pages:319 - 328

[\[Abstract\]](#) [\[PDF Full-Text \(359 KB\)\]](#) IEEE CNF

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## 1 Program slicing tool for effective software evolution using aspect-oriented technique

Ishio, T.; Kusumoto, S.; Inoue, K.;

Software Evolution, 2003. Proceedings. Sixth International Workshop on Principles of , 1-2 Sept. 2003

Pages:3 - 12

[\[Abstract\]](#)[\[PDF Full-Text \(268 KB\)\]](#)

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## 2 Pervasive Java

Helal, S.;

Pervasive Computing, IEEE , Volume: 1 , Issue: 1 , Jan.-March 2002

Pages:82 - 85

[\[Abstract\]](#)[\[PDF Full-Text \(520 KB\)\]](#)

IEEE JNL

## 3 Janos: a Java-oriented OS for active network nodes

Tullmann, P.; Hibler, M.; Lepreau, J.;

Selected Areas in Communications, IEEE Journal on , Volume: 19 , Issue: 3 , March 2001

Pages:501 - 510

[\[Abstract\]](#)[\[PDF Full-Text \(140 KB\)\]](#)

IEEE JNL

## 4 Semantics-directed implementation of method-call interception

Lammel, R.; Stenzel, C.;

Software, IEE Proceedings- [see also Software Engineering, IEE Proceedings] , Volume: 151 , Issue: 2 , April 2004

Pages:109 - 127

[\[Abstract\]](#)[\[PDF Full-Text \(2549 KB\)\]](#)

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## 5 Garbage collector memory accounting in language-based systems

Price, D.W.; Rudys, A.; Wallach, D.S.;

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Security and Privacy, 2003. Proceedings. 2003 Symposium on , 11-14 May 2003  
Pages:263 - 274

[\[Abstract\]](#) [\[PDF Full-Text \(427 KB\)\]](#) **IEEE CNF**

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**6 A fault-tolerant java virtual machine**

*Napper, J.; Alvisi, L.; Vin, H.;*

Dependable Systems and Networks, 2003. Proceedings. 2003 International Conference on , 22-25 June 2003

Pages:425 - 434

[\[Abstract\]](#) [\[PDF Full-Text \(280 KB\)\]](#) **IEEE CNF**

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**7 Janos: a Java-oriented OS for active network nodes**

*Tullmann, P.; Hibler, M.; Lepreau, J.;*

DARPA Active NETworks Conference and Exposition, 2002. Proceedings , 29-30 May 2002

Pages:117 - 129

[\[Abstract\]](#) [\[PDF Full-Text \(276 KB\)\]](#) **IEEE CNF**

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